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Day : Friday  
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## Inventor Name Search Result

Your Search was:

Last Name = SAHLGREN

First Name = BENGT

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name	Inventor Name
<a href="#">08894126</a>	<a href="#">5946094</a>		150	08/13/1997	APPARATUS FOR DETERMINING THE CURVATURE OF AN ELONGATED HOLE	MERLINO,AMANDA	SAHLGREN, BENGT
<a href="#">09066414</a>	<a href="#">6023325</a>		150	05/04/1998	ARRANGEMENT FOR SENSING ELASTIC DEFORMATION IN A TOOL STEM IN A MACHINE TOOL	NGUYEN,TU	SAHLGREN, BENGT
<a href="#">09606084</a>	<a href="#">6510256</a>		150	06/29/2000	METHOD AND ARRANGEMENT IN CONNECTION WITH OPTICAL BRAGG-REFLECTORS	LAVARIAS,ARNEL	SAHLGREN, BENGT
<a href="#">09608218</a>	Not Issued		161	06/30/2000	Optical coupling	PATEL,TULSIDAS	SAHLGREN, BENGT
<a href="#">09617090</a>	<a href="#">6501879</a>		150	07/14/2000	OPTICAL COUPLER WITH A NEW GEOMETRY	ROJAS,OMAR	SAHLGREN, BENGT
<a href="#">09749395</a>	<a href="#">7139485</a>	<a href="#">20060120721</a>	150	12/28/2000	CHANNEL BALANCING OF A WAVELENGTH DIVISION MULTIPLEXED OPTICAL SIGNAL	BELLO,AGUSTIN	SAHLGREN, BENGT
<a href="#">10200183</a>	Not Issued	<a href="#">20020176125</a>	161	07/23/2002	Method and arrangement in connection with optical bragg-reflectors	LAVARIAS,ARNEL	SAHLGREN, BENGT
<a href="#">10451988</a>	<a href="#">7076133</a>	<a href="#">20040131312</a>	150	02/04/2004	OPTICAL COUPLING	CONNELLY	SAHLGREN,

						CUSHWA,MICHELLE	BENGT
<a href="#">10469953</a>	<a href="#">7046866</a>	20040156586	150	03/23/2004	SYSTEM AND METHOD FOR FABRICATING BRAGG GRATINGS	RUDE,TIMOTHY	SAHLGREN, BENGT
<a href="#">10471027</a>	<a href="#">7099537</a>	20050008293	150	08/26/2004	SYSTEM AND METHOD FOR FABRICATING BLAZED BRAGG GRATINGS	PAK,SUNG	SAHLGREN, BENGT
<a href="#">10520478</a>	Not Issued	20060165346	71	10/03/2005	Wavelength selective switch	RADKOWSKI,PETER	SAHLGREN, BENGT
<a href="#">11176448</a>	<a href="#">7260292</a>	20060147153	150	07/08/2005	OPTICAL COUPLER	KIANNI,KAVEH	SAHLGREN, BENGT
<a href="#">11485305</a>	Not Issued	20070013917	161	07/13/2006	Measuring apparatus for determining topography, shape, or form of objects	RICHEY,SCOTT	SAHLGREN, BENGT
<a href="#">11543156</a>	<a href="#">7373046</a>	20070077006	150	10/05/2006	OPTICAL ADD/DROP MULTIPLEXERS	MOONEY,MICHAEL	SAHLGREN, BENGT
<a href="#">12527810</a>	Not Issued		19	01/01/0001	CHANNELIZED DISPERSION COMPENSATION MODULE	,	SAHLGREN, BENGT

Inventor Search Completed: No Records to Display.

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Search Another: Inventor	<input type="text" value="SAHLGREN"/>	<input type="text" value="BENGT"/>	<input type="button" value="Search"/>

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## Inventor Name Search Result

Your Search was:

Last Name = OHLANDER

First Name = ULF

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name	Inventor Name
<a href="#">08806621</a>	<a href="#">6011811</a>		150	02/26/1997	BURIED HETEROSTRUCTURE WITH ALUMINUM-FREE ACTIVE LAYER AND METHOD OF MAKING SAME	HEALY,BRIAN	OHLANDER, ULF
<a href="#">09038980</a>	<a href="#">6075802</a>		150	03/12/1998	LATERAL CONFINEMENT LASER	KANG,JULIANA	OHLANDER, ULF
<a href="#">09041638</a>	Not Issued		169	03/13/1998	LATERAL CONFINEMENT LASER	,	OHLANDER, ULF
<a href="#">09108971</a>	<a href="#">6222865</a>		250	07/02/1998	LASER DIODE OF THE TYPE HAVING A BURIED HETEROSTRUCTURE	DAVIE,JAMES	OHLANDER, ULF
<a href="#">09749395</a>	<a href="#">7139485</a>	20060120721	150	12/28/2000	CHANNEL BALANCING OF A WAVELENGTH DIVISION MULTIPLEXED OPTICAL SIGNAL	BELLO,AGUSTIN	OHLANDER, ULF
<a href="#">10451988</a>	<a href="#">7076133</a>	20040131312	150	02/04/2004	OPTICAL COUPLING	CONNELLY CUSHWA,MICHELLE	OHLANDER, ULF
<a href="#">10520478</a>	Not Issued	20060165346	71	10/03/2005	Wavelength selective switch	RADKOWSKI,PETER	OHLANDER, ULF
<a href="#">10173853</a>	Not Issued	20030235224	161	06/19/2002	Strained quantum-well structure having ternary-alloy material in both quantum-well layers and barrier layers	NGUYEN,TUAN	OHLANDER, ULF ROALD

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